



Commonwealth Edison

One First National Plaza, Chicago, Illinois
Address Reply to: Post Office Box 767
Chicago, Illinois 60690

April 7, 1983

Director of Nuclear Reactor Regulation
Attention: Mr. A. Schwencer, Chief
Licensing Branch No. 2
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, DC 20555

Subject: LaSalle County Station Unit 1
Proposed Amendment to NPF-11
Appendix A Technical Specifications
Regarding Blowdown Pipe Valve
Position for Flow Determination
NRC Docket No. 50-373

Dear Sir:

The purpose of this letter is to request the following change in
Technical Specifications for LaSalle County Station Unit 1:

Change Request NPF-11/83-04

Revise the Radioactive Effluent Monitoring Section 3.3.7.10 to
include Blowdown Pipe Valve Position for Flow Determination. This change
is a single issue which does not involve a significant hazards
consideration, and, as such, is one example of a Class III amendment.

This proposed change is addressed in the Attachment A and has
received onsite and offsite review and approval. Attachment B lists the
status of Technical Specification Change Requests for LaSalle.

Pursuant to 10 CFR 170, this change reflects one example of a
Class III amendment. A remittance of \$4,000.00 is, therefore, enclosed.

Please contact this office if there are any questions in this
matter.

Boo!
w/ check: \$4000.00

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PDR ADDCK 05000373
P PDR

Director of NRR

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April 7, 1983

Three (3) signed originals and forty (40) copies of this transmittal and attachments are provided for your use.

Very truly yours,

CW Schroeder 4/7/83

C. W. Schroeder
Nuclear Licensing Administrator

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Attachments

cc: NRC Resident Inspector - LSCS

SUBSCRIBED and SWORN to
before me this 7th day
of April, 1983

Rosalie A. Puente
Notary Public

6329N

ATTACHMENT A

LASALLE COUNTY STATION UNIT 1

Tech Spec Change Request NPF-11/83-04

Subject: Radioactive Effluent Monitoring

Reference: LaSalle County Station Tech Spec 3.3.7.10

Background

The proposed Technical Specification change is being requested to increase the channels of instrumentation available for the River Discharge Monitoring System. The change adds discharge valve position indication as a means of determining river discharge flow rate.

Discussion

The valve position indication in percent open is an indication that is available for operator's use in the Control Room. A flow curve has been provided so that this indication can be utilized as an accurate measurement of discharge flow rate. The flow curve was developed during pre-operational testing by comparing actual valve position to measured flow rate.

Action statement 102 of Tech Spec 3.3.7.10 identifies the use of valve position when flow indication is not available. The station wants to incorporate valve position as one of two channels which can be used for maintaining operability of this system. The station also will change the action statement 102, to identify that if both flow indication and valve indication are inoperative that all radioactive releases through this pathway will be suspended until one channel is returned to operable status.

Conclusion

Commonwealth Edison finds no unreviewed safety question involved.